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OAK

PHOTOGRAPHIC INTERPRETATION REPORT



MISSION 1027-1
10 DECEMBER 1965

DECEMBER 1965

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OAK

MISSION 1027-1

PREFACE

THIS IS THE FIRST AND ONLY OAK REPORT ON MISSION 1027-1 AND PROVIDES INFORMATION ON THOSE COMMITTEE ON OVERHEAD RECONNAISSANCE (COMOR) TARGETS OBSERVED ON THE PHOTOGRAPHY.

TARGETS ARE ARRANGED IN THE OAK BY SUBJECT AND WITHIN EACH SUBJECT BY COMOR TARGET NUMBER. TARGETS OF OPPORTUNITY OBSERVED DURING THE OAK REPORTING PERIOD ARE LISTED NUMERICALLY UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMOR TARGETS. LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BY THE COUNTRY CODE PRECEDING THE COORDINATES.

SELECTED PHOTOGRAPHIC REFERENCES FOR EACH TARGET OBSERVED AND REPORTED FOLLOW THE DESCRIPTION OF THE TARGET. PASS NUMBERS ARE SUFFIXED WITH EITHER AN A FOR ASCENDING (SOUTH-TO-NORTH), D FOR DESCENDING (NORTH-TO-SOUTH), OR M FOR A MIXED ASCENDING AND DESCENDING PASS. THE LETTER F PRECEDING FRAME NUMBERS INDICATES THE FORWARD CAMERA, AND THE LETTER A INDICATES THE AFT CAMERA. UNIVERSAL REFERENCE GRID (X-Y) COORDINATES ARE GIVEN IN PARENTHESIS AFTER THE FRAME TO WHICH THEY APPLY. THIS GRID IS IDENTIFIED AS UNIVERSAL GRID NO 1, FEB 64. SYMBOLS INDICATING CONDITIONS WHICH AFFECT THE APPEARANCE OF THE TARGET ON THE PHOTOGRAPHY ARE -- C (CLEAR), SC (SCATTERED CLOUDS), HC (HEAVY CLOUDS), H (HAZE), CS (CLOUD SHADOW), S (SNOW), O (OBLIQUITY), SD (SEMIDARKNESS), GC (GROUND COVER), CF (CAMOUFLAGE), AND GR (GROUND RESOLUTION).

INTERPRETABILITY OF THE PHOTOGRAPHY IS CATEGORIZED AS G (GOOD), F (FAIR), OR P (POOR). THE EXTENT OF PHOTOGRAPHIC COVERAGE IS DENOTED BY THE SYMBOLS T (TOTAL) OR PT (PARTIAL). THE MODE OF COVERAGE IS INDICATED BY ST (STEREO), NS (NON-STEREO), OR PS (PARTIAL STEREO).

OAK RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF THE PHOTOGRAPHY IS BEING ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERIS DATA. CONSEQUENTLY, FUTURE DETAILED ANALYSIS MAY RESULT IN MINOR ALTERATIONS.

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Highlights

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HIGHLIGHTS

1. MISSILES

ONLY THREE OF THE 25 KNOWN DEPLOYED ICBM COMPLEXES ARE COVERED ON PHOTOGRAPHY. GLADKAYA IS PARTIALLY COVERED ON CLEAR PHOTOGRAPHY. YURYA AND YOSHKAR-OLA ARE OBSERVED THROUGH SCATTERED-TO-HEAVY CLOUDS. NO NEW LAUNCH SITES IDENTIFIED. PROBABLE SITE H3 AT GLADKAYA ICBM LAUNCH GROUP H CAN NOW BE CONFIRMED AND REMAINS IN A MID-STAGE OF CONSTRUCTION.

2. KUYBYSHEV EXPMT AC ENG PLT KR GLINKA 2

THE LARGE ASSEMBLY BUILDING ADJACENT TO THE PLANT ON THE NORTH SIDE NOW APPEARS COMPLETE. A LARGE HIGH-BAY SECTION HAS BEEN CONSTRUCTED ON THE WEST SIDE OF THIS BUILDING AND NUMEROUS MONITORS HAVE BEEN ADDED TO THE LOWER FLAT-ROOFED SECTION.

STATUS OF COMOR TARGET READOUT

FORTY-SIX COMOR TARGETS WERE OBSERVED DURING THE OAK REPORTING PERIOD AND ARE CONTAINED IN THIS OAK.

TABULAR SUMMARY

A RECAPITULATION OF SIGNIFICANT ACTIVITY OBSERVED ON MISSION 1027-1 AND NPIC CURRENT MISSILE LISTINGS IS PRESENTED IN THE FOLLOWING TABLES ON SUCCEEDING PAGES --

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TABLE 1 -- SOVIET ICBM DEPLOYMENT
TABLE 2 -- SOVIET MRBM AND IRBM DEPLOYMENT
TABLE 3 -- SAM AND AMM/SAM DEPLOYMENT
TABLE 4 -- DATE/TIME OF PHOTOGRAPHIC PASSES

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Table 1. Soviet ICBM Deployment MISSION (1027-1)

Complex	Launch Area																										Total Soft Stages	Total Hard Stages	Total Single Stages	Total Launch Positions	Last Effective Coverage
Aleysk	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Dombayevskiy	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Dvornaya	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Gladkaya	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Inert Gassello	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Isafka	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Karaly	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Kozroma	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Kozlek	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Norobizak	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Olovyanaya	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Omak	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Pern	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Pisetsak*	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Shadrinsk	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Svobodny	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Tatishchevo	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Teykovo	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Tyumen	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Ushur	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Verkhnyaya Sida	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Yezrovo	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Yoshkar-Ola	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Yurya	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Zhangiz-Tobe	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC	HC
Tyumen MTC	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C
Deployment Total																										77	236(8a)	210(8a)	436(8a)		
Grand Total																										89	258(8a)	230(8a)	488(8a)		

*Includes Launch Points 1-1V, complex, but does not include 2 SSN pads at Launch Area F

**Carried as Launch Group

as possible

Construction Status (C-complete, L-late, M-mid, E-early, U-undetermined)

□ Newly identified

★ Draggled From Listings

○ Covered by current mission

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Table 2. Soviet MRBM and IRBM Deployment

Geographic Area	Soft MRBM Launch Areas	Soft IRBM Launch Areas	Hard MRBM Launch Areas	Hard IRBM Launch Areas	Total Launch Areas	Total Launch Positions
Western	120	11	18	10	159	624
Caucasus	3		2	3	8	29
Central Asia	2	3	1	3	9	33
Far Eastern	10	1		1	12	47
Totals	135	15	21	17	188	733

Totals do not include 93 fixed field-type sites with total of 348 launch positions and one launch facility at Sovetskaya Gavan.

Table 3. SAM and AMM/SAM Deployment

		Country																		Totals	
		USSR	Albania	Bulgaria	Czechoslovakia	Hungary	Poland	Rumania	Yugoslavia	China	Mongolia	North Korea	Indonesia	Egypt	Cuba	India	North Vietnam				
SAM sites	SA-1	56																	56	Confirmed	
																				Probable	
		1																	1	Possible	
	SA-2	1037*	2	19	23	54	16	30	18	5	14	1	2	5	27	24**	13	52	1342	Confirmed	
		5			1	1					1								8	Probable	
		31									2					1	3	2	3	Possible	
	SA-3	110													1	3	2		37	Training ***	
																			110	Confirmed	
		2							1										3	Probable	
SA-2 SAM Support Facilities	7																	7	Possible		
	193	1	4	6	4	3	6	2	1			1	1	4	6	3	1	236	Training ***		
	1			2				1										4	Probable		
	1																	1	Possible		
SA-3 SAM Assembly Facilities	12																	12	Confirmed		
																			Probable		
																			Possible		
AMM/SAM Complexes	8																	8	Confirmed		
																			Probable		
																			Possible		

*Does not include alternate sites, USSR.

*** Total reflects individual sites

TOTALS AS OF MISSION (1027-1)

**Does not include 29 abandoned sites.

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Table 4. Date/Time of Photographic Passes Mission (1027-1)

Pass	Date	Camera On Time (Z)		Camera Off Time (Z)	
		Hr	Min	Hr	Min
5D	10 Dec	04	40	04	47
6D (part 1)	10 Dec	06	11	06	15
6D (part 2)	10 Dec	06	17	06	23
6D (part 3)	10 Dec	06	27	06	30
7D	10 Dec	07	42	07	51
8D (part 1)	10 Dec	09	13	09	20
8D (part 2)	10 Dec	09	23	09	24
9D (part 1)	10 Dec	10	44	10	49
9D (part 2)	10 Dec	10	52	10	54
9D (part 3)	10 Dec	10	58	11	02
10D (part 1)	10 Dec	12	17	12	19
10D (part 2)	10 Dec	12	23	12	26
10D (part 3)	10 Dec	12	27	12	31
11D	10 Dec	13	54	14	00
13D	10 Dec	17	01	17	10
14D	10 Dec	18	32	18	37

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Missiles

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MISSILES

PLESETSK ICBM COMPLEX

UR 6254N 04038E

ONLY EASTERN ONE-THIRD OF SEARCH AREA IS COVERED.
SEMIDARKNESS AND HAZE PRECLUDE IDENTIFICATION OF NEW
MISSILE FACILITIES OR NEGATION OF THIS PORTION OF THE
SEARCH AREA.

YURYA ICBM COMPLEX

UR 5904N 04918E

NO NEW MISSILE ACTIVITY OBSERVED IN THE CLOUD-FREE
PORTIONS OF THE 50-NM SEARCH AREA.

YURYA ICBM LAUNCH AREA B (SITE 1)

UR 5909N 04939E

IDENTIFICATION ONLY.

YURYA ICBM LAUNCH AREA H (SITE 8)

UR 5911N 04946E

NO SIGNIFICANT CHANGE. NO MISSILES, MISSILE-RELATED
EQUIPMENT OR NEW CONSTRUCTION OBSERVED.

YOSHKAR-OLA ICBM COMPLEX

UR 5633N 04801E

ONLY EASTERN 80 PERCENT OF THE 50-NM SEARCH AREA
COVERED. NO NEW MISSILE-RELATED ACTIVITY OBSERVED.

YOSHKAR-OLA ICBM LAUNCH AREA B (SITE 2)

UR 5635N 04817E

NO SIGNIFICANT CHANGE, MISSILES, MISSILE-RELATED
EQUIPMENT OR NEW CONSTRUCTION OBSERVED.

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YOSHKAR-OLA ICBM LAUNCH AREA C (SITE 3) UR 5631N 04827E

NO SIGNIFICANT CHANGE OBSERVED. TWO POSSIBLE MISSILE
TRANSPORTERS OBSERVED IN SUPPORT AREA. NO MISSILES OR
NEW CONSTRUCTION OBSERVED.

YOSHKAR-OLA ICBM LAUNCH AREA D (SITE 4) UR 5630N 04820E

IDENTIFICATION ONLY.

YOSHKAR-OLA ICBM LAUNCH AREA E (SITE 5) UR 5633N 04812E

IDENTIFICATION ONLY.

YOSHKAR-OLA ICBM LAUNCH AREA F (SITE 6) UR 5636N 04828E

NO SIGNIFICANT CHANGE, MISSILES, MISSILE-RELATED
EQUIPMENT OR NEW CONSTRUCTION OBSERVED.

GLADKAYA ICBM COMPLEX

UR 5606N 09214E

ONLY EASTERN PORTION OF 50-NM SEARCH AREA COVERED ON
PHOTOGRAPHY. NO NEW MISSILE FACILITIES OBSERVED.

GLADKAYA ICBM LAUNCH GROUP H

UR 5614N 09240E

PROBABLE LAUNCH SITE H3 (SITE 28) CAN NOW BE CONFIRMED.
THE REMAINING 9 SITES CAN BE IDENTIFIED ONLY.

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SARY-SHAGAN ANTIMISSILE TEST CENTER

UR 4602N 07334E

NO NEW MISSILE FACILITIES OBSERVED NEAR SITE 13, THE ONLY INSTALLATION COVERED AT THE TEST CENTER.

MAKAT FIELD LAUNCH POINT MRBM

UR 4758N 05342E

THE LAUNCH POINT IS UNOCCUPIED, HOWEVER, 2 DARKENED AREAS ARE OBSERVED. MISSILE-READY AREA IS OCCUPIED WITH 1 MISSILE-READY TENT AND SEVERAL POSSIBLE UNIDENTIFIED VEHICLES/PIECES OF EQUIPMENT. EAST INSTRUMENTATION AREA IS OCCUPIED BY A SMALL TENT. THE NORTH INSTRUMENTATION AND NEARBY UNIDENTIFIED AREA CONTAIN A LIMITED AMOUNT OF UNIDENTIFIED ACTIVITY. A POSSIBLE ELECTRONICS AREA IS OBSERVED APPROXIMATELY 2.5 NM SOUTH OF THE LAUNCH POINT. THE AREA IS ROAD SERVED AND CONSISTS OF 2 UNIDENTIFIED OBJECTS. SEVERAL VEHICLES ARE OBSERVED IN MAIN SUPPORT AREA AND ADJACENT ELECTRONICS AREA. A LIGHT STRAIGHT-WING AIRCRAFT IS LOCATED AT EAST END OF THE AIRFIELD.

1.5 NM SOUTH OF THE MAIN SUPPORT AREA IS A PROBABLE MOTOR POOL CONTAINING AT LEAST 10 MISCELLANEOUS VEHICLES. IMMEDIATELY EAST OF THE PROBABLE MOTOR POOL IS A UNIDENTIFIED AREA CONTAINING 1 MEDIUM-SIZE BUILDING, 2 SMALLER BUILDINGS, AND AN UNIDENTIFIED EXCAVATION.

SHUANG-CHENG-TZU MISSILE TEST CENTER

CH 4107N 10020E

APPROXIMATELY ONE-TENTH

ONE-TENTH OF THE 50-NM SEARCH AREA, PRIMARILY WEST OF THE TEST CENTER, IS VISIBLE. NO NEW MISSILE FACILITIES OBSERVED.

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SHUANG-CHENG-TZU LAUNCH COMPLEX C (SITE 3) CH 4118N 10018E

IDENTIFICATION ONLY.

KRASNOYARSK ROCKET ENGINE TEST FACILITY UR 5605N 09327E

NO APPARENT CHANGE SINCE [REDACTED] NO
MISSILES, MISSILE-RELATED EQUIPMENT OR EVIDENCE OF TEST
ACTIVITY OBSERVED.

KUYBYSHEV EXPMT AC ENG PLT KR GLINKA 2 UR 5321N 05013E

THE LARGE ASSEMBLY BUILDING ADJACENT TO THE PLANT ON
THE NORTH SIDE, OBSERVED TO BE IN MID-STAGES OF
CONSTRUCTION ON [REDACTED] NOW APPEARS
COMPLETE. A LARGE HIGH-BAY SECTION HAS BEEN
CONSTRUCTED ON THE WEST SIDE OF THIS BUILDING AND
NUMEROUS MONITORS HAVE BEEN ADDED TO THE LOWER
FLAT-ROOFED SECTION. THE PLANT BOUNDARY HAS BEEN
EXPANDED IN THE SW TO ACCOMMODATE RECENT BUILDING
CONSTRUCTION. NO OTHER SIGNIFICANT CHANGES OBSERVED.

(SEE ATTACHMENT)

DIEN BIEN PHU SAM SEARCH AREA

VN 2123N 10301E

NO NEW SAM INSTALLATIONS IDENTIFIED IN THE CLOUD-FREE
SECTIONS OF THE 60-NM SEARCH AREA.

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**Air
Facilities**

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AIR FACILITIES

SHEN-YANG AIRCRAFT ENGINE PLANT CH 4147N 12330E

NO APPARENT CHANGE IN FACILITIES.

THREE SMALL POSSIBLE AIRCRAFT OBSERVED AT SHEN-YANG AIRFIELD SOUTHEAST.

SHEN-YANG AIRFRAME PLANT 112 CH 4152N 12325E

NO APPARENT CHANGE IN FACILITIES.

NO AIRCRAFT IN PLANT AREA. TWENTY-ONE SMALL PROBABLE AIRCRAFT ARE OBSERVED AT THE AIRFIELD.

KUYBYSHEV AIRFRAME PLANT LENIN 18 UR 5313N 05019E

NO APPARENT CHANGES IN PLANT AND AIRFIELD FACILITIES SINCE

AIRCRAFT -- 4 PROBABLE BEAR, 2 PROBABLE CLEAT (ONE WITH RADOME), 3 PROBABLE CAB, AND 2 LIGHT STRAIGHT-WING.

CHENG-TU AIRFRAME PLANT CH 3043N 10358E

NO SIGNIFICANT CHANGE OR NEW CONSTRUCTION OBSERVED.

AN-TUNG AIRFIELD CH 4001N 12417E

NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.

AIRCRAFT -- 14 PROBABLE LIGHT STRAIGHT-WING.

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CHENG-TU/WEN-CHIANG AIRFIELD

CH 3042N 10357E

NO NEW CONSTRUCTION OR CHANGES OBSERVED.

AIRCRAFT -- 2 SMALL PROBABLE.

HSI-NING AIRFIELD

CH 3633N 10159E

NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.
NO RADAR FACILITIES OBSERVED.

AIRCRAFT -- 1 LIGHT STRAIGHT-WING.

LIAO-YANG AIRFIELD WEST

CH 4116N 12305E

NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.

AIRCRAFT -- NONE OBSERVED.

SHEN-YANG AIRFIELD NORTH

CH 4152N 12326E

NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.

AIRCRAFT -- 21 SMALL PROBABLE.

SHUANG-CHENG-TZU AIRFIELD

CH 4021N 09947E

NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.

AIRCRAFT -- NONE DISCERNIBLE.

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AN-TUNG-HSIEN AIRFIELD

CH 3956N 12408E

NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.

AIRCRAFT -- AT LEAST 10 SMALL POSSIBLE.

TENG-AO-PAO AIRFIELD

CH 4106N 12251E

NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.

AIRCRAFT -- 46 SMALL PROBABLE SWEPT-WING.

HO-TIEN AIRFIELD

CH 3702N 07952E

7 NM SW OF HO-TIEN.

9,200 X 165 FT WNW/ESE CONCRETE RUNWAY WITH OVERRUNS AT BOTH ENDS, SERVICEABLE. ASSOCIATED PARALLEL TAXIWAY HAS 2 END-CONNECTING LINKS, 2 CROSSOVER LINKS, 2 ALERT APRONS, AND 2 PARKING APRONS. A FIRING-IN BUTT IS SOUTH OF THE ESE END OF THE RUNWAY.

FACILITIES INCLUDE A PROBABLE CONTROL BUILDING, 4 SUPPORT BUILDINGS, A ROAD-CONNECTED SECURED PROBABLE BARRACKS AREA NORTH OF THE CENTER OF THE RUNWAY CONTAINING 13 SMALL BUILDINGS, AND A ROAD CONNECTED UNIDENTIFIED SECURED AREA UNDER CONSTRUCTION NE OF THE ESE END OF THE RUNWAY CONTAINING AT LEAST 6 SMALL BUILDINGS.

AIRCRAFT -- 7 LIGHT STRAIGHT-WING.

SO-CHE AIRFIELD

CH 3825N 07717E

AIRFIELD HAS BEEN RETURNED TO CULTIVATION.

25
25
25

5X1
5X1
5X1
5X1

KUN-MING AIRFIELD

CH 2459N 10244E

NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.

AIRCRAFT -- 3 LIGHT STRAIGHT-WING, 4 SMALL STRAIGHT-WING AND AT LEAST 21 SMALL AIRCRAFT.

[REDACTED]

PI-SHAN AIRFIELD

CH 3738N 07819E

NO NEW CONSTRUCTION OR CHANGES IN FACILITIES.

AIRCRAFT -- NONE OBSERVED.

[REDACTED]

WU-WEI AIRFIELD

CH 3801N 10246E

NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.

AIRCRAFT -- 1 LIGHT STRAIGHT-WING AND 44 SMALL PROBABLE SWEPT-WING.

[REDACTED]

[REDACTED]

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25

**Nuclear
Energy**

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**Military
Activity**

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MILITARY ACTIVITY

TASHIGONG MILITARY AREA

TI 3232N 07941E

NO NEW CONSTRUCTION, CHANGES IN FACILITIES, VEHICLES,
OR EQUIPMENT OBSERVED.

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Complexes

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COMPLEXES

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KUN-MING COMPLEX

CH 2504N 10241E

NO SIGNIFICANT CHANGE OR NEW CONSTRUCTION OBSERVED.

5X1

YEH-CHENG COMPLEX

CH 3750N 07725E

NO NEW CONSTRUCTION OR CHANGES OBSERVED.

NO MILITARY ACTIVITY OBSERVED. AREA IS RELATED TO AGRICULTURE.

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INDEX OF COMOR TARGETS

COMOR	INSTALLATION NAME	CTY	COORDINATES	OAK
	PLESETSK ICBM COMPLEX	UR	6254N 04038E	1
	YURYA ICBM COMPLEX	UR	5904N 04918E	1
	YURYA ICBM LAUNCH AREA B (SITE 1)	UR	5909N 04939E	1
	YURYA ICBM LAUNCH AREA H (SITE 8)	UR	5911N 04946E	1
	YOSHKAR-OLA ICBM COMPLEX	UR	5633N 04801E	1
	YOSHKAR-OLA ICBM LAUNCH AREA B (SITE 2)	UR	5635N 04817E	1
	YOSHKAR-OLA ICBM LAUNCH AREA C (SITE 3)	UR	5631N 04827E	1
	YOSHKAR-OLA ICBM LAUNCH AREA D (SITE 4)	UR	5630N 04820E	1
	YOSHKAR-OLA ICBM LAUNCH AREA E (SITE 5)	UR	5633N 04812E	1
	YOSHKAR-OLA ICBM LAUNCH AREA F (SITE 6)	UR	5636N 04828E	1
	GLADKAYA ICBM COMPLEX	UR	5606N 09214E	1
	GLADKAYA ICBM LAUNCH GROUP H	UR	5614N 09240E	1
	SARY-SHAGAN ANTIMISSILE TEST CENTER	UR	4602N 07334E	1
	MAKAT FIELD LAUNCH POINT MRBM	UR	4758N 05342E	1
	SHUANG-CHENG-TZU MISSILE TEST CENTER	CH	4107N 10020E	1
	SHUANG-CHENG-TZU LAUNCH COMPLEX C (SITE 3)	CH	4118N 10018E	1
	KRASNOYARSK ROCKET ENGINE TEST FACILITY	UR	5605N 09327E	1
	KUYBYSHEV EXPMT AC ENG PLT KR GLINKA 2	UR	5321N 05013E	1
	DIEN BIEN PHU SAM SEARCH AREA	VN	2123N 10301E	1
	SHEN-YANG AIRCRAFT ENGINE PLANT	CH	4147N 12330E	1
	SHEN-YANG AIRFRAME PLANT 112	CH	4152N 12325E	1
	KUYBYSHEV AIRFRAME PLANT LENIN 18	UR	5313N 05019E	1
	CHENG-TU AIRFRAME PLANT	CH	3043N 10358E	1
	AN-TUNG AIRFIELD	CH	4001N 12417E	1
	CHENG-TU/WEN-CHIANG AIRFIELD	CH	3042N 10357E	1
	HSI-NING AIRFIELD	CH	3633N 10159E	1
	LIAO-YANG AIRFIELD WEST	CH	4116N 12305E	1
	SHEN-YANG AIRFIELD NORTH	CH	4152N 12326E	1
	SHUANG-CHENG-TZU AIRFIELD	CH	4021N 09947E	1
	AN-TUNG-HSIEN AIRFIELD	CH	3956N 12408E	1
	TENG-AO-PAO AIRFIELD	CH	4106N 12251E	1
	HO-TIEN AIRFIELD	CH	3702N 07952E	1
	SO-CHE AIRFIELD	CH	3825N 07717E	1
	KUN-MING AIRFIELD	CH	2459N 10244E	1
	PI-SHAN AIRFIELD	CH	3738N 07819E	1
	WU-WEI AIRFIELD	CH	3801N 10246E	1

TASHIGONG MILITARY AREA
KUN-MING COMPLEXTI 3232N 07941E 1
CH 2504N 10241E 1

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[] YEH-CHENG COMPLEX

CH 3750N 07725E 1

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Attachments

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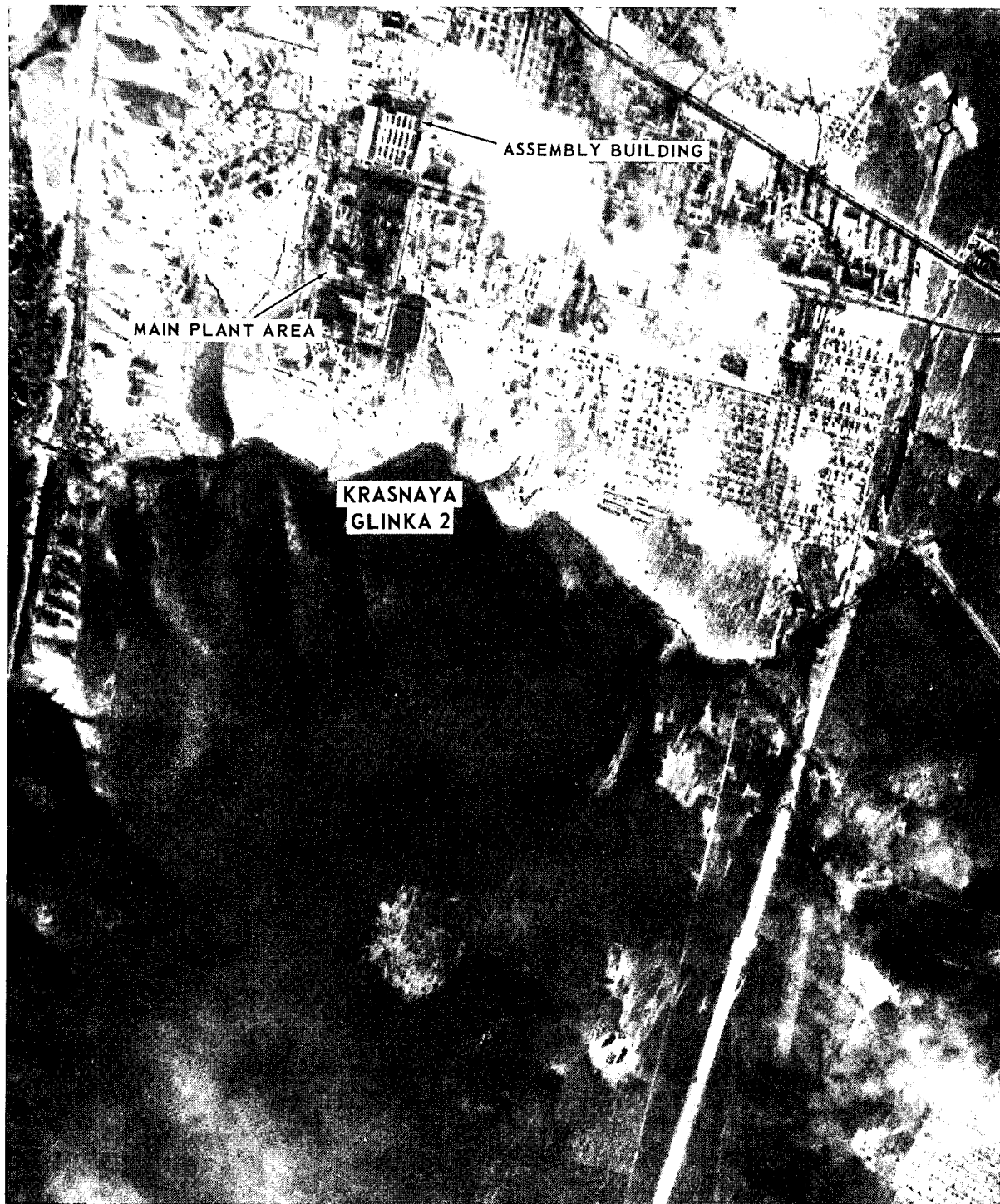
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ATTACHMENT 1

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EXPERIMENTAL AIRCRAFT ENGINE PLANT, KUYBYSHEV, USSR

NPIC K-6749 (12/65)

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